

calfresh

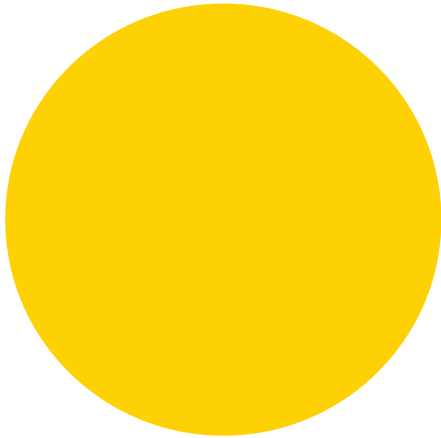
Unique concentrated Calcium with Zinc EDTA and Boron with no Nitrogen or Chlorides, 100% soluble



GUARANTEED CONTENTS:

	%w/w
Calcium (Ca):	24.3
Zinc Chelated by EDTA (Zn)	1.72
Boron (B)	0.82

ENT18/2/02/1016



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NET WEIGHT
5 KG



Calfresh is a unique and highly soluble mix of Calcium combined with Zinc EDTA and Boron. The unique Calcium formulation contains no Nitrogen or anions such as Chlorides, Nitrates, Sulfates or Carbonates and the organic molecule enhances Ca uptake and translocation. Calfresh improves the quality of harvest through increased skin quality, bulk density and enhanced self-life. Calfresh is enhanced with Boron which improves skin elasticity - reducing cracking, and Zinc EDTA which promotes cell division and enhances plant metabolism. Calfresh is suitable for all crops, including use on wine grapes, and is particularly recommend for foliar application and also suitable for drip irrigation.

DOSAGE AND METHOD OF USE

Application	Crop	Rate (kg /Ha)	No. of Applications	Comments
Foliar	General Dose (Horticultural Crops)	1 - 3	2 - 5	Apply from fruit set every 14 days as required.
	General Dose (Orchards & Vines)	2 - 4	2 - 6	Apply every 14 - 21 days from fruit set until harvest.
	Salad Leaves	2 - 4	3 - 5	Apply every 10 - 14 days from petal fall.
Drip	General Dose	2 - 4	2 - 5	Apply from fruit set as required

Spray onto dry foliage and foresee 3-4 hours without rain for optimal penetration. Use a minimum of 250 L /Ha water when applying as a foliar spray (more for orchard crops) to ensure optimum wetting of the leaf and fruits where the nutrients are most required.

COMPATIBILITY

Calfresh is compatible with most commonly used fertilizers and agrochemicals except products that contain Phosphates, Sulfates and Carbonates. Avoid extreme pH. It is recommended to carry out a test before preparing the mixture and to consult technically authorized personnel.

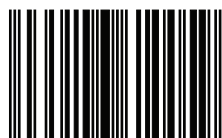
WARNINGS, HANDLING AND STORAGE

Causes serious eye damage. Contains: Calcium formate (>60%).

Immediately call a POISON CENTER or doctor/physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Wear protective gloves/protective clothing/eye protection/face protection.

Keep out of reach of children. Do not eat, drink or smoke when using this product. Store in a fresh, dry place and keep away from extreme temperatures. Keep only in original container. Use the product according to the instructions in this label. In case of doubt, please contact authorized technicians.

Disclaimer: The recommendations and information provided comes from several trials and studies that have been undertaken, however, during the application of the product several factors out of our control may take place (tank mixes, application, climatic conditions, etc.). Any recommendation must serve as a guide and be adapted to local conditions.



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Manufacturing date:
Lot number:



DANGER